Form 1100E—21020

CATALOG

of

EDISON

Electric Appliances

To the Dealer

IN ORDERING, give Catalog Number and Name of Appliance as shown herein; also be sure to specify voltage.

Be sure to avail yourself of Edison Co-operative Sales Helps, provided free—also, obtain additional liberal co-operation by signing an agreement to purchase a specified amount of Appliances and thereby receive special discounts

Manufactured and Guaranteed by

Edison Electric Appliance Co., Inc.

Chicago
5660 West Taylor Street

New York
140 Sixth Ave.

Atlanta
24-26 Peachtree Arcade

Ontario
California

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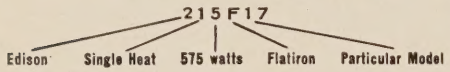
CATALOG NUMBERING SYSTEM

Our Catalog system has been devised with the thought of having the numbers mean as much as possible. In other words, by seeing the number and being familiar with our system, one can readily determine which appliance is referred to.

"What's in a number"



EXPLANATION

The first figure of the catalog number (2) indicates the Sales Line (Edison).
The second figure of the catalog number (1) indicates the number of heats (1-2-3).
The third figure of the catalog number (5) indicates the approximate wattage.
The fourth is a letter (F) which indicates the class (See letter classification below).
The fifth figure (17) designates the particular model.

NOTE: When the figure 4 is shown as the first figure in the catalog number it indicates "General." Meaning that all trademarks are shown on the name plate and the carton.

LETTER	CLASS
A....	Air Heaters and Radiators (Hedlite Heaters)
B....	Broilers
C....	Chafing Dishes
CD....	Cords and Plugs
D....	Disc Stoves
E....	Foot Warmers
F....	Flat Irons
G....	Griddles and Grills
H....	Hot Plates (Range Surface Burners)
I....	Not Used
J....	Supply Parts inactive appliances
K....	Kettles (Tea) or Pots
L....	Curling Irons
M....	Not Used
N....	Ovens and Plate Warmers
O....	Not Used
P....	Percolators, Pots and Urns
Q....	Heating Pads
R....	Ranges
S....	Sets or Groups, Sewing Machines
T....	Toasters
U....	Units other than Range Hotplates
V....	Vacuum Cleaners
SW....	Switches
W....	Water Heaters—All Types
X....	Electric Furnaces
Y....	Miscellaneous
Z....	Special Models, not standard

CATALOG NUMBER CHANGES

It is part of our system to create a new catalog number each time the design, of a particular appliance, is changed, to the extent that the parts are no longer interchangeable with the old design.

CATALOG NUMBERS FOR PARTS

All catalog numbers or symbol numbers for parts are derived from the catalog number of the appliance—starting with class letter and including the numerals (such as F17). To this is added the letter "P" to indicate part, with consecutive numbers following to indicate the different parts. These numbers always begin with 1 for any particular class, so in this way our parts will most always have small numbers.

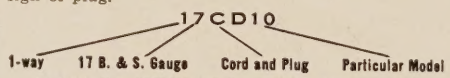
For example:—

Cat. No. 215F17
Part No. F17P1, F17P2.....F17P50

CATALOG NUMBERS—CORDS AND PLUGS

The catalog numbers for cords and plugs are in a different class. Here again we have tried to make the number mean as much as possible so that one can readily determine the size of cord used by referring to the number.

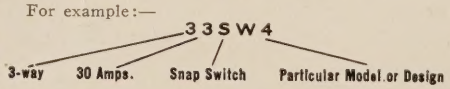
Cords and Plugs are given CD numbers. The first figure represents 1 or 3-way plug. The second figure represents the size of wire No. (B. & S. Gauge) as follows: 1 indicates 10, 2 indicates 12, 3 indicates 13, 4 indicates 14, 5 indicates 15, 6 indicates 16, 7 indicates 17, 8 indicates 18, etc. The suffix figures represent the particular model or design of plug.



CATALOG NUMBERS—SNAP SWITCHES

A different method is used in assigning Catalog Numbers for Snap Switches than that for appliances and parts. The numbering system is very similar to the cords and plugs except that the carrying capacity is given in place of B. & S. Gauge. 0 indicates 5 Amps., 1 indicates 10 Amps., 2 indicates 20 Amps., 3 indicates 30 Amps.

For example:—



All parts for snap switches and cords and plugs follow the same system as outlined in the part numbering system. That is, a cover for this switch would be SW4P1.

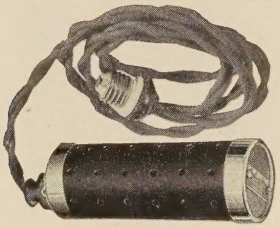
PART I

Appliances Taking Lamp Socket Discount

EDISON

Auto Heater

This Heater is widely used in cold weather, inside hood of automobile, to help keep engine and carburetor from freezing. Strongly made of steel with black enameled body and nickel plated ends. Fitted with 100 or 200 watt heating units, which makes



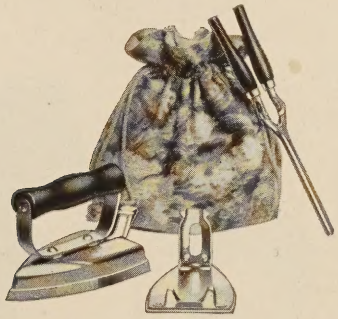
this heater very economical. Tested and approved by National Board of Fire Underwriters. Length, 7½ inches; diameter, 3 inches.

Cat. No.	Weight	Wattage
EH100	1 lb.	100*
EH200	1 lb.	200*

EDISON

Traveling Set

Consists of a 3-pound Beveled Edge Edison Iron; Inverting Stand to convert the Iron into a small electric stove, pair of Folding Curling-Tongs. Curling-Tongs can be inserted in hole in back of iron for heating same as in Utility Ironing Set. The set fits compactly into the neat, beautifully colored cloth bag furnished with the outfit. All parts finished in highly polished nickel. A very handsome and much to be desired essential for the lady's dressing table.

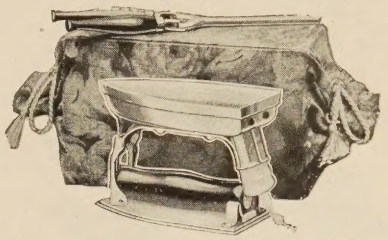


Cat. No.	Weight	Dimensions
Set complete		
213S12	3⅝ lbs.	4½x3¼x7"
Wattage, 330*		

EDISON

Utility Ironing Set

Consists of a 3-pound Beveled Edge Iron, having two holes at rear for inserting Curling Irons; Inverting Stand to convert the Iron into a small electric stove, and a pair of Folding Curling Irons. The set fits compactly into the neat, beautifully colored cloth covered box furnished with the outfit. All parts finished in highly polished nickel. A very handsome and much to be desired essential for the lady's dressing table.

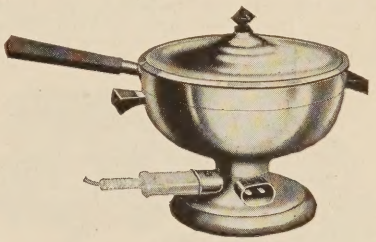


Cat. No.	Weight	Dimensions
Set complete with box		
213S10	4½ lbs.	4½x4½x9½"
Wattage, 330*		

EDISON

Three-Heat Chafing Dish

No. 224C1 is complete with Heating Unit (located in center of water-pan), has two heats, obtained by inserting the contact plug in either of two receptacles. The food pan or blazer has a capacity of 4½ pints.



No. 224C1

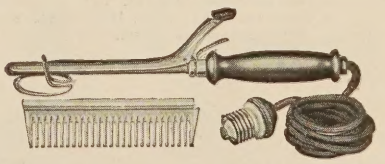
Made of copper, polished nickel finish outside, tin-coated inside; handsome Mission style.

Furnished with cord, attachment-plug and interchangeable contact-plug.

Cat. No.	Weight	Wattage
224C1	5 lbs.	450-225*

EDISON

Curling Iron



This well-nigh indispensable device for milady's dressing table is handsomely finished in nickel plate with ebonized wood handle. This Curling Iron may be converted into an electrically heated Comb by slipping Comb into position over heating unit. Fitted with 20-watt heating unit and special light weight cord and plug. Length over all 12 inches.

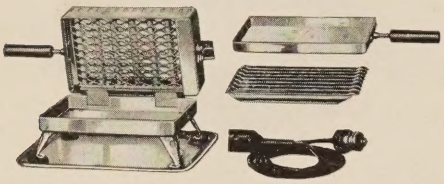
Cat. No.	Weight	Wattage
212L1 (complete)	1 lb.	22*
212L2 Less Comb	14 oz.	22*

EDISON

Radiant Grill

A grill of the radiant type, with rugged sheet metal frame which supports the heating unit. In this frame the glowing coils are mounted on porcelain supports. May be used as a grill for broiling chops, fish, etc., or as a toaster. By using the shallow aluminum pan on top it may be used for frying or as a griddle. If desired, two operations can be carried on at the same time.

Complete equipment consists of grill with aluminum frying pan, broiling rack and finely finished tray. Size of heating surface, 5x8¼ inches. Furnished with cord and plugs.



Cat. No.	Wattage	Shipping Weight
216G5	600	15 lbs.

14447 Stew Pan for Cat. 216G5

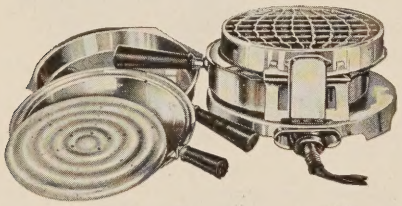
EDISON

Radiant Grill

(Round)

(Three Heats)

An electric Grill and Stove of the glowing-open-coil reflector type. Boils, broils, fries and toasts, any two operations at same time, one above and the other below the coils, at a current cost of one. Used in



combination with Ovenette, bakes and roasts. Has simple three-heat adjustment. Foods may be started boiling on "high" heat and completed on either "medium" or "low" at half or one-fourth the current consumption.

Made of Pressed Steel, finished in highly polished nickel. Has deep under-dish with broiling grid; shallow dish; cover to fit either dish; serves as reflector or cake griddle (ordinary kitchen utensils, granite and enamel-ware included, may be used with equally as good success); cord, lampsocket attachment plug and composition switch-plug.

Base fitted with fiber feet to prevent damage to highly polished surfaces.

THREE HEAT

Cat. No.	Diam.	Height	Weight
236G1	7¼"	4½"	4½ lbs.

Wattage, 600-300-150*

Capacity of Dishes

Deep, 2½ pts. Shallow, 1¾ pts.

Grill Stove

236D5 Stove (same as above, but without dishes)

EDISON

Air Heater

A substantial electric Air Heater of black enameled steel, mounted on cast iron base. Base is nicely nickel plated. Heater is provided with cool handles for carrying. Supplied with copper tube terminal lugs. We do not equip single-heat Heaters with switches.

To estimate size of heater needed, allow 1 to 2½ watts per cubic foot in moderate climates; 2½ to 4 watts in extreme climates.

Shipping weights of 411A8 to 432A8 inclusive, 20 to 25 pounds; 413A8 to 435A8, 39 to 42 pounds.

Dimensions: 411A8 to 431A8, 15x9x17½ inches; 412A8 and 432A8, 15x9x23½ inches; 413A8 and 433A8, 23x9x19½ inches; 414A8 to 435A8, 23x9x 22¼ inches.

Cat. No.	Heat	Wattage
411A8	1	1000
431A8	3	1000
412A8	1	2000
432A8	3	2000
413A8	1	3000
433A8	3	3000
414A8	1	4000
434A8	3	4000
415A8	1	5000
435A8	3	5000

434A8 and 435A8 not supplied in voltages lower than 200.

EDISON

Glow Heater

Of the Radiant type, portable design. Especially adapted to warming small rooms, bath rooms, etc. Also fine for drying hair after shampoo. Base is so weighted that if Heater is tipped over it will right itself, with heating unit pointing upward, thus eliminating any fire hazard. Fitted with new type heating unit with Edison Screw Base, enabling unit to be removed for renewal or for inserting lamp bulb to convert heater to floodlight.

Made of pressed steel; reflector has triple coat of copper, highly polished; back, around the reflector, base and upright finished in battleship gray enamel. Wire guards over heating unit easily removable. Ebonized wood handle at back makes Heater easily portable.

Approved by the National Board of Underwriters.

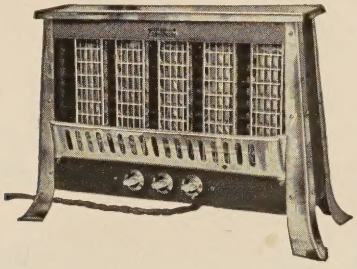
Cat. No.	Height	Weight
216A4	16"	7½ lbs.

Wattage, 600

EDISON

Radiant Heater (1800- and 3000-watt)

An electric Radiant Heater that satisfactorily supplements the permanent cold-weather heating installations. It is of the glowing-coil, open-fire-place type. Substantially built of pressed steel, black enameled, and trimmed with highly polished nickel. Heat controlled by indicating snap switches. Heating units are encased in polished nickeled steel reflectors, behind which is copper auxiliary reflector. This construction throws out the heat into the room. Has large, always-cool ebonized wood handle on back, which makes the Heater easily portable.



Cat. No.	Weight	Dimensions
Small, 30603	15 lbs.	10x19¼x18½"
Wattage, 600 to 1800		
Large, 30604	18 lbs.	10x27¼x18½"
Wattage, 600 to 3000		

EDISON

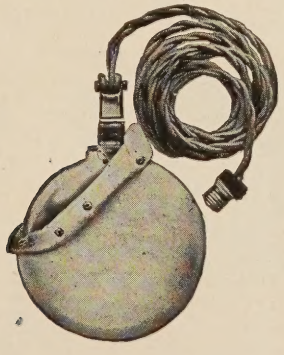
Safety Heating Pad

(Aluminum)

Supplants the hot-water bottle for all wet or dry applications of heat to the body, and for bed-warming.

Any temperature between 100 and 200 degrees Fahrenheit may be obtained by adjusting a small lever. The word "Low" in raised letters on one side of the aluminum case enables this adjustment to be made in the dark or under the bedcovers. Then the automatic control maintains it indefinitely at that temperature.

Has washable eiderdown cover, cord, attachment plug and special separable plug.



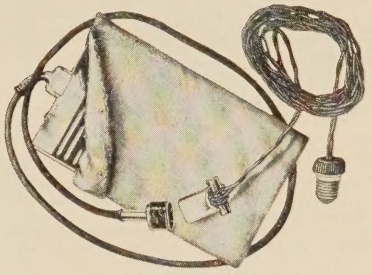
Cat. No.	Size	Weight	Wattage
214Q1	8x5⅛	1 lb.	40*

EDISON

Safety Heating Pad

(Metal Flexible)

An electric hot-pad that successfully supersedes the hot-water bottle for all dry applications of heat to the body. Made of hinged metal units which make the pad as flexible as ordinary use requires. Conforms readily to body curves or may be wrapped around a limb.



The only electric heating pad approved by the Underwriters' Laboratories.

The temperature is controlled by small lever at the top end of pad. Any temperature between 100 and 200 degrees Fahrenheit easily obtained and automatically retained. A small knob at the word "LOW" (temperature 100 degrees) permits the operator to adjust the lever in the dark or under the bedcovers. Completely equipped, ready for use. Has washable eiderdown cover, cord, attachment plug and small contact-plug, interchangeable with aluminum Safety Heating Pad, Immersion Heater and Boudoir Set. The metal case is finished in highly polished nickel. Packed in "parchmyn" envelope and cardboard box.

Cat. No.	Size	Weight
214Q2	6¼x10½"	1½ lbs.
Wattage, 40*		

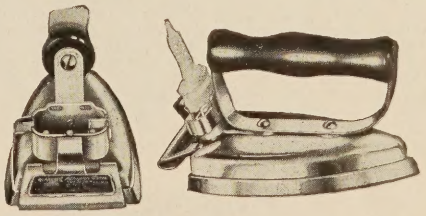
EDISON

Adjustable Voltage Iron

Same design and general appearance as the Standard Domestic Iron, but is provided with unique contrivance which permits adjustment of voltage capacity, affording a range of from 100 to 125 when set for 110-volt circuit, and from 200 to 250 when set for 220-volt circuit.

This adjustment is very simple—merely a guard and indicator, the former to prevent Iron being used on circuits other than that indicated by the indicator.

The Adjustable Voltage Iron is very desirable to the traveler requiring the use of an electric iron, since it can quickly and easily be adjusted to different voltages.



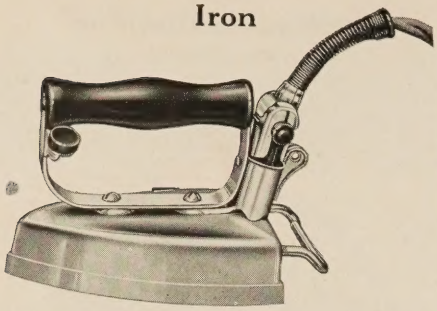
Equipped with cord, lamp-socket attachment plug and interchangeable contact-plug.

Cat. No.	Weight	Soleplate
213F21	3 lbs.	3⅛x5 11/16"
Wattage: 330 at normal voltages of 110-220.		

SPECIFY VOLTAGE WHEN ORDERING

EDISON

Iron



The construction of this Iron is such as to insure utmost satisfaction from every standpoint. The heating unit is clamped between the heavy cast soleplate and pressure-plate, insuring excellent heat-retention. Top is pressed steel. Finish, polished nickel all over. Has cord and separable contact-plug.

The 5 and 6-pound Edison Irons are equipped with the Edison Hinged Plug Cord Protector and Thumb Rest.

The new Plug prevents troublesome cord breakage, remains always cool, and is easily removable.

The Thumb Rest is an additional convenience which will be much appreciated by the housewife. It rests the wrist and makes ironing easier.

Cat. No.	Weight	Soleplate	Wattage
213F22	3 lbs.	3 1/16 x 5 1/16"	330*
215F5	5 lbs.	3 5/8 x 6 1/4"	500*
215F17	6 lbs.	4 x 6 3/4"	575

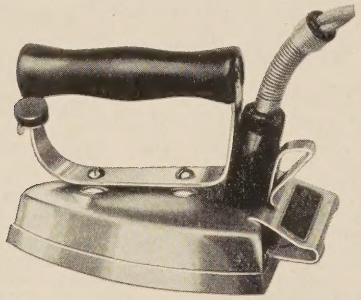
WITH STAND SEPARATE

Cat. No.	Finish	Weight	Soleplate	Wattage
215F18	Blue base	6 lbs.	4x6 3/4"	575
215F19	Nickel base	6 lbs.	4x6 3/4"	575

EDISON

32-Volt 6-Pound Flatiron

This iron is specially designed for 32-volt service. The connections are the permanent type. All current-carrying parts are constructed extra heavy to avoid over-heating.



The cord is connected to the terminals by screws and clamps, being neatly housed in a black compound case, giving the appearance of a contact plug. This case is firmly held in place between the handle strap and the back plate by a screw and lock nut relieving any strain that would come on the cord connections. The cord furnished with this iron is No. 14 B. & S. twisted heater cord, glazed-covered.

Cat. No.	Weight	Soleplate	Wattage
215F23	6 lbs.	4x6 3/4"	575

EDISON

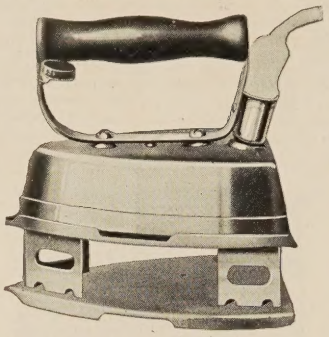
Laundry Iron

Has no attached stand. In other respects it differs from the domestic sizes in weight only.

The efficiency and good balance in the hand of the Edison Iron are especially important in Irons for commercial use, operated several hours per day, year in and year out.

* Fitted with Thumb Rest which facilitates ease in guiding Iron; rests the wrist and prevents fatigue.

Has two-deck stand, suspension spring and cord. Also Hinged Plug Cord Protector (same as Domestic Model). Requires special wiring.

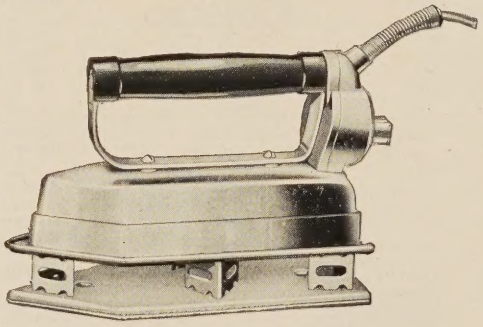


Cat. No.	Weight	Soleplate	Wattage
217F3	7 1/2 lbs.	4 1/2 x 7"	700
218F3	8 1/2 lbs.	4 1/2 x 7"	750
11310	10 lbs.	4 3/8 x 7 1/8"	800
11312	12 lbs.	5 1/8 x 7 3/8"	850
11315	15 lbs.	5 3/8 x 8"	900

EDISON

Tailor Iron

Made in the approved "goose" shape, otherwise same construction as the Laundry Iron. Three heat construction.



Different heats are obtained by permanently attaching 3-heat rotary snap switch on handle support.

Has two-deck stand and suspension spring cord. Requires special wiring.

THREE HEATS

Cat. No.	Weight	Soleplate	Wattage
438F8	15 lbs.	3 x 10 1/4"	800-400-200
439F8	20 lbs.	3 1/4 x 10 1/2"	900-450-225
431F8	25 lbs.	4 x 12"	1000-500-250

EDISON

Ovenette

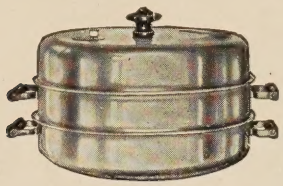
A small Electric Bake or Roast Oven which fits on all Edison circular type Glowing-coil Grills and Stoves. Bakes biscuits, pie, cake, potatoes, etc. Roasts meats and small game of all kinds.

Made in three sections, of pressed steel, finished in highly polished nickel. Has ebonized wood side handles and knob at top. Has adjustable steam vent in top section. The middle section is provided to

enlarge capacity of Ovenette to accommodate larger cooking operations. Provided with baffle-plate.

Without ring, 6 inches high.

Height of ring, 2 inches.



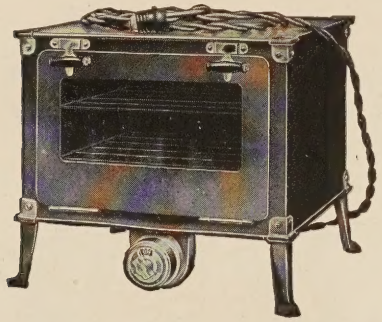
Cat. No.	Weight	Size
200Y3	3½ lbs.	Diam. 11"

EDISON

Lamp Socket Oven

Large enough to roast a chicken, bake two loaves of bread, two pies, etc.

Three heats, snap-switch controlled. Cooking can be watched through the glass door without opening door and losing heat.



Made of steel. Outside blued steel, nickeled trimmings; inside in white nickel.

Has cord with attachment plug. Outside over all 14½x14x13 inches; inside, 11x10½x7½ inches.

Cat. No.	Weight	Wattage
236O1	20 lbs.	600-300-150

For Standard Oven, see page 14

EDISON

Valveless Percolator

(Aluminum)

Brews coffee by Percolation. Percolation commences from cold water within 30 seconds. Made entirely of aluminum and Nickeline, so that there can never be any metallic taste or taint to the coffee. No valves or other moving parts, nor any soldered joints.

Equipped with Valveless Percolating Apparatus and Safety Switch. This Switch prevents burnouts and enables the user to put the Percolator in service again, quickly and without expense or trouble, after circuit has been opened through sudden increase in voltage or after Percolator has been allowed to "go dry." Has cord and plugs.

This Aluminum Percolator has long cast aluminum spout, ebonized wood handle.

Cat. No.	Capacity	Weight	Wattage
214P1	6-cup	2 lbs.	400*

EDISON

Valveless Percolator

(7-Cup, Nickeled)

A percolator that will appeal to the small family, or for after-dinner service. Holds 7 cups.

Body made of heavy sheet copper; finished in highly polished nickel. White metal spout. Ebonized wood handle; fiber tipped feet to protect polished surfaces. Cover is hinged and fitted with Macbeth glass globe.

Equipped with Valveless Percolating Apparatus and Safety Switch. (See description on page 10.) Has cord and plugs.

Cat. No.	Capacity	Weight	Wattage
214P2	7-cup	2 lbs. 6 oz.	400*

EDISON

Valveless Percolator

(6-Cup, Paneled Pot)

This artistic paneled percolator is large enough for a family of six. It is of unusually pleasing design, with nicely paneled sides and handle of neat appearance. Percolator is made throughout of copper, except spout, which is white metal, and handle, of ebonized wood. Fitted with fiber feet. Cover is hinged. Equipped with Valveless Percolating Apparatus and Safety Switch. Has cord and plugs.

A pleasing set may be made up by using our nickeled tray, sugar and creamer shown on page 9, with this attractive percolator.

Cat. No.	Capacity	Weight	Wattage
214P3	6-cup	2 lbs. 6 oz.	400*

EDISON

Valveless Percolator

Grecian Urn

This Grecian Urn design Machine Percolator on the table or buffet lends a touch of that "something" which appeals to culture and refinement. Very desirable for use in large families; for those socially inclined; for gift purposes.

Constructed of heavy sheet copper; inside lined with silver; finished in polished nickel; mounted on three-footed pedestal; feet fiber tipped; handles and faucet handle of ebonized wood.

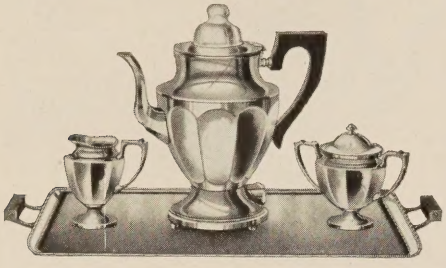
Equipped with Valveless Percolating Apparatus and Safety Switch. (See description on page 10.) Has cord and plugs.

Cat. No.	Capacity	Weight	Wattage
214P6	9-cup	2 lbs. 6 oz.	400*

EDISON

Panel Pot Coffee Set

A handsomely paneled Percolator Set, consisting of 6-cup Valveless Percolator, rich-looking Tray and Sugar and Creamer. Set is made throughout of copper, except spout, nickel plated and polished.



Percolator is large enough for family of six. It has paneled sides, nicely fashioned spout and artistically wrought handle. Spout is of white metal; handle made of ebonized wood. Cover is hinged to pot. Equipped with Valveless Percolating Apparatus and Safety Switch. Has cord and plugs.

The Tray of this handsome set is a very late style; with artistically designed ebonized wood handles. It harmonizes well with the other parts of the set. Size of tray: 12x18 inches. The sugar and creamer are of an unusually artistic and pleasing design, and have nicely paneled sides. Both are silver lined.

PERCOLATOR ONLY

Cat. No.	Capacity	Weight	Wattage
214P3	6-cup	2 lbs. 6 oz.	400*

Tray, Sugar and Creamer to Match

Cat. No.	Size	Weight
400Y1, Tray	12x18″	3 lbs.
400Y2, Sugar and Creamer		2 lbs.

EDISON

Panel Percolator Set

Particularly attractive is the combination of Colonial Coffee Urn with an appropriately designed Tray, Sugar and Creamer. The Urn is our popular 9-cup paneled Machine Percolator. For those who do much entertaining and who want just the right set for the occasions when something a little better than

average is desired, this set will prove admirable. Useful, also, at soda fountains and light luncheon counters.

Percolator is made entirely of copper; has Valveless Percolating Apparatus and Safety Switch. Artistically shaped handles and faucet handle are ebonized wood; feet are fiber tipped. Tray, Sugar and Creamer, as well as Percolator, are nickel plated and polished. Inside of Percolator is silver plated; Sugar and Creamer are silver lined. Percolator is equipped with cord and plugs. Size of tray: 12x18 inches.

PERCOLATOR ONLY

Cat. No.	Capacity	Weight	Wattage
214P4	9 cups	2⅝ lbs.	400*

Tray, Sugar and Creamer to Match

400Y1, Tray	3 lbs.
400Y2, Sugar and Creamer	2 lbs.

EDISON

Grecian Urn Percolator Set

This Grecian Urn Percolator Set on the table or buffet lends a touch of "that something" which appeals to culture and refinement. Very desirable for use in large families, for those socially inclined, or for gift purposes.

Urn is constructed throughout of copper, and is finished in polished nickel plate. Inside is silver plated. Feet of tripod pedestal are fiber tipped. Nicely shaped handles and faucet handle are ebonized wood. Equipped with Valveless Percolating Apparatus and Safety Switch, and fitted with cord and plugs.

Tray, Sugar and Creamer are of copper, heavily nickel plated and polished. Tray is 18 inches long and 12 inches wide. Sugar and Creamer are silver lined.

Altogether one of the richest-looking medium priced coffee machine sets on the market.

PERCOLATOR ONLY

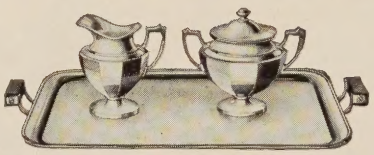
Cat. No.	Capacity	Weight	Wattage
214P5	9 cups	2 lbs. 6 oz.	400*

Tray, Sugar and Creamer to Match

400Y1, Tray	3 lbs.
400Y2, Sugar and Creamer	2 lbs.

EDISON

Tray, Sugar and Creamer



This neat, rich-looking set matches any of our paneled percolators, and, used with them, makes an artistic set of unusual beauty. Set consists of tray, 12x18 inches, and paneled sugar and creamer. All three pieces are made from copper, nickel plated and polished. Sugar and creamer are silver lined. Tray handles are of ebonized wood.

We recommend this set for use with our paneled percolators, and believe it adds a finishing touch to the use of any electric percolating machine.

Cat. No.	Size	Weight
400Y1, Tray	12x18″	3 lbs.
400Y2, Sugar and Creamer		2 lbs.

EDISON

Valveless Percolator

A plain but pleasing design percolator pot. Made of copper, highly polished nickel outside and silver finish inside. Fitted with Valveless Percolating Apparatus and Safety Switch. Has ebonized wood handle and fiber feet.

Made in six and eight-cup sizes.

Cat. No.	Capacity	Wattage
214P12	6 cups	400*
214P13	8 cups	400*

EDISON

Globe Top Percolator Urn

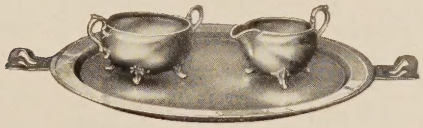
A very attractively designed percolator urn with beautifully etched glass globe top. Made of copper; finished in highly polished nickel outside and silver inside. Furnished with ebonized wood side handles and faucet handle. Feet are fiber tipped. Equipped with Valveless Percolating Apparatus and Safety Switch. Made in six and eight-cup sizes. Also furnished in copper finish.

Cat. No.	Capacity	Wattage
214P14	6 cups	400*
214P15	8 cups	400*

EDISON

Coffee Service Set

Pleasingly designed Coffee Set illustrated herewith is particularly suited for use with Percolators of the types No. 214P12 to 15 inclusive.



Tray made of copper, finished in highly polished nickel. Sugar and creamer silver lined.

Cat. No.

400Y13 Creamer and Sugar
400Y14 Tray

EDISON

Silver Plated Ware

1847 Rogers Bros.

"The Family Plate for Seventy Years"

In this richly beautiful silver plated coffee urn we present the highest development of the art of electric hollowware. The design is exclusive. The finish is superlative. The workmanship throughout is the very best. This ware is the celebrated 1847 Rogers Bros.—"The Family Plate for Seventy Years." There is nothing, to our knowledge, that will compare with it on the market today. Into these beautiful urns we have built the wonderful Valveless Percolating Apparatus and the Safety Switch. They are furnished complete with silk-covered cord and attachment plugs.

A word about the materials and construction. These silver plated sets are heavily electroplated on a nickel silver base, insuring lifetime service. They are the product of factories whose workmen have devoted lifetimes to producing none but the best in hollowware. Than one of these sets there could be nothing finer.

Furnished in two finishes (the designs are identical except for decoration):

(1) Butler (satin) finish, Adam period decoration, hand chased. See illustration. (Price 33⅓% above polished finish.)

(2) Brightly polished, mirror-like; without decorative chasing (listed in price list No. 16).

PERCOLATING COFFEE URN

Cat. No.	Height	Wattage
414P8 Percolating Urn	17 in.	400*
400Y5 Sugar with cover	6¾ in.	
400Y6 Creamer	6 in.	
400Y7 18-inch Tray		

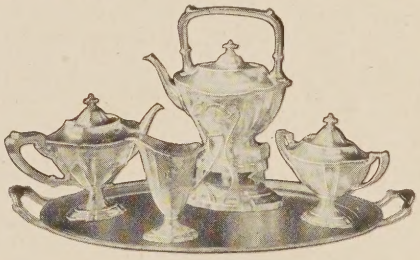
EDISON

Silver Plated Ware

1847 Rogers Bros.

"The Family Plate for Seventy Years"

For beauty of design and artistic workmanship nothing could equal the pieces which comprise this set. Made throughout of nickel silver heavily electroplated, in the 1847 Rogers Bros. best ware, this set will give a lifetime of service and satisfaction. Tea Kettle is fitted with heating unit and Safety Switch.



TEA SET

Furnished in two finishes (the designs are identical except for decoration):

(1) Butler (satin) finish, Adam period decoration, hand chased. See illustration. (Price 33⅓% above polished finish.)

(2) Brightly polished, mirror-like, without decorative chasing (listed in price list No. 16).

One of the finest gift sets imaginable for the bride, the silver wedding anniversary or for Christmas. There is no other gift that will give the same amount of pleasure and satisfaction.

Cat. No.	Height	Wattage
400K1 Tea Pot	7½ in.	
414K4 Hot Water Kettle	12¾ in.	400*
400Y5 Sugar with cover	6¾ in.	
400Y6 Creamer	6 in.	
400Y8 20-inch Tray		

EDISON

Valveless Percolating Apparatus

The illustration at the left shows one of our percolators with portion of its side broken away to reveal the construction and operation of our very efficient valveless percolating apparatus with which all our percolators are equipped.

Unlike other types of percolating devices, this has absolutely no intricate parts—nothing to get out of order. The valveless and pumpless features are distinctive of our line of percolators.

General description follows:

The double-wall nickeline cylindrical shell No. 2 (see corresponding number on illustration) fits over the heating unit No. 1 allowing but a small film of water in between the shell and unit at one time. This accounts for the rapidity with which percolation commences (30 seconds after percolator is connected). The water entering a small hole in the nickeline shell No. 2, is quickly raised to proper temperature and forced up through the tube No. 3, bubbling over the top and splashing against the heat-tested glass globe, No. 6, then drops down on to the aluminum strainer No. 5 which spreads the water evenly over the surface of the ground coffee in the perforated aluminum coffee basket No. 4.

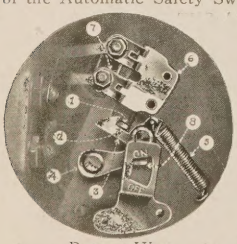
As the water percolates through gradually it extracts the desirable ingredients of the coffee and drips down through the perforated bottom of the basket No. 4, to the bottom of the pot. As the sides of the basket No. 4 are not perforated, all the water must drip uniformly through the depth of the coffee in the basket. The percolating process continues until contact plug is removed after coffee has attained desired strength and color.

EDISON

Percolator Safety Switch

Prior to the invention of the Automatic Safety Switch, increases in voltage and the fact that electric percolators were allowed to "go dry" while current was still on, resulted in burnouts of heating units and damage to percolators. Numerous and sundry types of so-called Safety Fuses, etc., were tendered as a solution of this difficulty. But owing to inefficiency and the fact that when the fuse wire had melted the appliance had to be returned to the manufacturer for repair or replacement of the heating unit or fuse, the problem was still far from being solved. It remained for our Engineering Department to provide a Safety Switch, which is unfailing and which may be put into service again after an accidental overheating has caused the circuit to be opened. This can be easily and quickly done by the user without absolutely any of the expense incurred as in the case of the ordinary so-called "Safety" Fuse. It prevents burnouts and damage to appliance.

It operates equally well on either direct or alternating current. Description and operation details of the Automatic Safety Switch follow:



Bottom View

The illustration at the left shows photographic reproduction of bottom of one of our percolators with base plate removed, revealing the automatic safety switch.

The Thermostat post No. 1, composed of copper, is fastened to the upper inside surface of the heating unit case. The thermostat tongue No. 2 is fastened to No. 1. This tongue is composed of two sheets of metal having unequal expansion properties which, when subjected to too much heat, will bend far enough to release the catch No. 3, which is fastened to the contact blade No. 6 and to the pivot arm No. 4, upon release of which, No. 3 is jerked back by the coil spring No. 5. Thus the contact blade No. 6 is disengaged from the spring contacts No. 7 opening the circuit. The small lever No. 8 will then have moved to the side of the slot marked "OFF," indicating that the electric current is shut off. The safety switch remains in "OFF" position until the user sets it back to "ON," as shown in illustration by pushing lever No. 8 over to "ON"), after the contact plug has been removed from its receptacle and the appliance allowed to cool. Thus the percolator is quickly and easily put back into service.

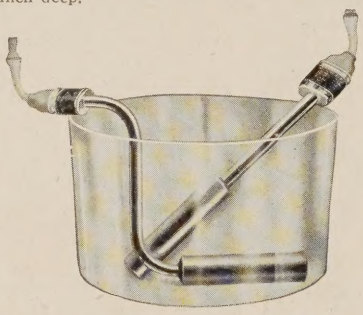
EDISON

Immersion Heater

Quickly heats or boils any liquid into which it is plunged.

The liquid completely surrounds the Heating Cylinder and takes up practically all the heat generated.

Two sizes. Large size also in crookneck form, the cylinder of which will lie submerged in liquid one inch deep.



Made of copper and brass, polished nickel finish. Has cord, attachment plug and special contact-plug.

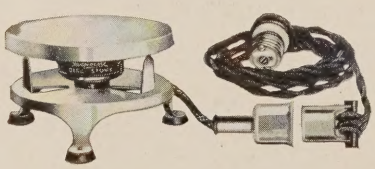
Cat. No.	Style (Old Cat. No.)	Size	Wattage	Weight
213W16	Small (213I1)	¾x 7"	300*	¾ lb.
215W16	Large (215I1)	1 x10"	500*	1 lb.
215W17	Crk. Nk. (215I2)	6½x 8½"	500*	1⅛ lbs.

EDISON

4-Inch Disc Stove

Small and light; for traveler, roomer and the home.

Steel, nickeled. Has cord, attachment plug and special separable plug in the cord.

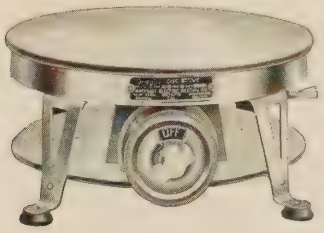


Cat. No.	Weight	Diam.	Wattage
214D4	1½ lbs.	4½"	400

EDISON

6-Inch Disc Stove (Three-heat)

Six-inch size. This type of stove is controlled by three-heat snap-switch. Cast top blue finish and pressed steel base.



Cat. No.	Diam.	Weight	Wattage
236D6	6″	6 lbs.	600-300-150

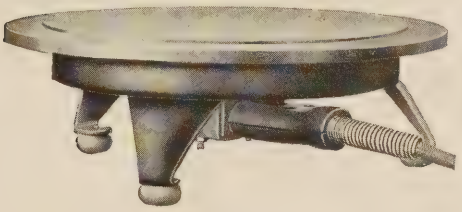
For Twin Disc Stoves, see page 16

EDISON

"Sheath Wire" Disc Stove

(Round)

For all cooking purposes where a large disc stove is necessary, our eight-inch sheath wire unit disc will be found a most satisfactory type. The sheath wire heating unit is cast into the disc. This stove is constructed to insure freedom from electrical or mechanical trouble of any kind. This is a three-heat Stove with wattage of 1500-750-375, and heat is controlled by three-heat snap switch. Diameter over all, 10½″. Diameter of hotplate, 8½″. Rim around hotplate is nickel plated and polished. Base and feet are japanned. Furnished with cord and contact plugs.



Cat. No.	Wattage	Shipping Weight
231D22	1500-750-375	8 lbs.

EDISON

Push Through Cord Switch

The object of this switch is to avoid pulling out or replacing the contact-plug to turn current on or off, while an appliance is in use. It is installed in the cord 6 inches from the contact-plug; operated with pressure of thumb or forefinger.

Can be used to operate any Edison lamp-socket appliance. However, it is not advisable to use it with Edison Iron, as it would interfere with the free movement of the cord.

Consists of switch encased in black compound housing. Passed by National Board of Fire Underwriters.

Cat. No.	Dimensions
10SW15	2¼″ long—1½″ diam.

Cords and Plugs

(For Flat Terminals)

17CD20 Domestic 5 and 6 lb. Iron, Cord and Plug
18CD22 3 lb. Iron, Cord and Plug
16CD7 Table Appliance Cord and Plug

EDISON

Panel Tea-Ball Teapot

This teapot is handsomely designed, equipped with immersion unit and Edison safety cut out, with cord and plug, and aluminum tea-ball with chain attached.

This pot is made of copper, silver-plated inside and heavily nickel-coated on the outside.

It can also be furnished in a chased design, silver-plated. The base is equipped with three fiber feet which prevent the marring of any highly polished surface. The handle is of neatly designed ebonized wood.

Cat. No.	Weight	Capacity	Wattage
214K5	3 lbs.	7-cup	400*

EDISON

Tea Kettle

For heating water. Has self contained heating unit of same type as used in Edison Percolators. It is located in center of bottom of kettle; when in use is entirely surrounded by water, thus none of the heat generated is wasted.

Made of drawn copper, spun into shape; spout, white metal. Has bail handle of ebonized wood with steel sides. Finished outside in polished nickel; inside in blocked tin.

Lid has no hinge; locks on securely. Knob is integral part of metal lid.

Kettle is fitted with three black fiber feet to protect polished surfaces.

Furnished with cord, attachment plug and interchangeable contact-plug and safety switch.

Cat. No.	Capacity	Wattage
214K2	2½ pts.	400*

EDISON

Toaster

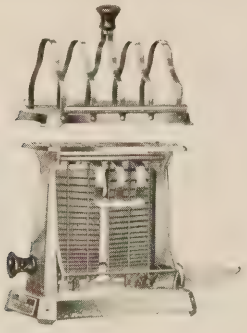
Toasts two slices of bread at one time, one slice on each side. Gravity operated bread clamps can easily be raised with slice of bread. The coffee, tea or cereal may be kept hot on top at the same time bread is toasting.

The bread-racks are 4½x5¼ inches, larger than the slices of a standard loaf.

Toast Rack fits top of Toaster snugly. It provides a handy receptacle for passing the toast.

Has ebonized, always-cool handle.

Toaster and Toast Rack made of steel; polished nickel finish. Toaster has cord and plugs.

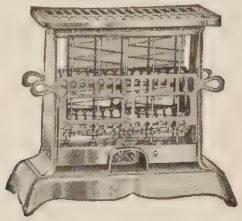


Cat. No.	Weight	Size over all	Wattage
214T5 (Toaster, Less Rack)	2 lbs.	4x6¾x7"	450*
200T4 (Rack separately)			

EDISON

Colonial Toaster

Sturdy construction and excellent design make this Toaster very satisfactory. Toasts two slices of bread at one time, and spring controlled bread clamps hold bread in position while toasting. Made of steel throughout, nicely nickel plated and polished, and fitted with fiber feet to protect table surface. Flat top may be used to keep toast or coffee hot. Weighted base lessens possibility of upsetting.



Height, 8 inches. Base dimensions, 4x9 inches. Complete with cord and interchangeable contact-plug.

Cat No.	Capacity	Wattage
215T1	2 slices	550*

PART IV

Subject to net trade price—standard contract discount does not apply.

EDISON

Sewing Machine

Part I discount does not apply—Subject to special discount

In the old days folks didn't buy a buggy or wagon unless they had a horse to pull it—at present, absurdities such as motorless autos are also, of course, unthought of. Then why foster the use of the old style foot-driven motorless sewing machine, when such a wonderful, highly efficient motor-driven type as the Edison is available at a comparatively small additional outlay?

Electricity, from any lamp-socket, via the Edison Portable Sewing Machine, eliminates the last bugbear of sewing. Its operator can sew and keep on sewing without slightest fatigue. Any user of the old style machine will appreciate the blessing of a half-day's sewing accomplished without strain and fatigue. Another advantage is that you can sit right square in front of the needle—then there's less eye strain—and no cramping position—and you also can

Machine With Cover

sew as fast as you please. Further, these machines are portable—may easily be carried to the most delightful sunshiny, or coolest part of the house, wherever there's a convenient lamp-socket connection.

With our highly perfected, electrically driven machines on the market today, there's no excuse whatever for anyone to whom electricity is available, buying the old-style foot-driven machines.

TWO TYPES OF SEWING MACHINES

Edison Sewing Machines are of two distinct types, both of which are well known to every woman in the land. One, our No. 405S16, is a rotary shuttle machine. The rotary type represents the later developments of sewing machines during the past twenty-five years and this design is the highest refinement of the type. The rotary idea naturally goes with the electric drive. The other two, our Nos. 405S15 and 405S14, are vibrating shuttle machines. These sewing machines are made for use in factories that have a half century long and international reputation for sewing machines of highest quality that embody all the modern time and labor-saving mechanical devices, as also a practical thoroughly well designed motor, all harmoniously and

Rheostat for All Edison Machines

effectively catering to milady's requirements. For quality, service and value, these three machines stand unrivaled. The motor with which the Edison Rotary is equipped is a high-speed universal type motor mounted on a swinging bracket. The case of motor is nickel-plated and finely polished.

EDISON

Sewing Machine

ROTARY

Having no horizontal, oscillating or vibrating parts, our rotary type sewing machine has unusually smooth running qualities, which are chiefly due to the easy frictionless movement of the rotary shuttle revolving continuously in one direction, and is therefore specially well adapted for being motor driven—the powerful little motor spins 6000 times a minute and drives the rotary shuttle 1000 revolutions per minute—which means 1000 perfect stitches.

Due to the refinements of its manufacture, there is almost no wear on the bearings. In fact, the life of the machine is practically unlimited.

The bobbin of the Edison Rotary holds more thread than that of the Vibrator. The scientific construction of the shuttle and supplementary parts assures greater speed and a consequent reduction in the time of sewing. This shuttle and shuttle race housing are machined from solid steel bar stock and are practically indestructible. The shuttle is of the

No. 405S16

Edison Rotary Shuttle Sewing Machine

non-clogging type, which prevents clogging of the thread. Machine may be easily threaded by even the most inexperienced.

Two important features of the Edison Rotary are the Stitch Regulator located at the front side of base of arm, and the Tension Regulator, which is found on the front of face plate. These two devices are very practical in operation, give prompt and thorough regulation of the length of the stitch and the control of the tension.

The double feed of the Edison Rotary assures good work and, what is most desirable, a straight seam, and the finest sort of fabric may be readily sewed without puckering.

We desire to emphasize the extra quality finish of these machines—not only the metal parts, but of the woodwork as well. In every particular the quality of the finish, like that of the materials used in the construction, is of the very best.

With each machine we furnish a complete set of highest grade nickel-plated attachments, finely finished cover and base and complete instructions for operating. Shipping weight, 60 lbs.

Dimensions of base: Width, 9 inches; length, 21 inches. Of machines with cover in place, width, 9 inches; length, 21 inches; height, 14 inches.

Cat. No.	Shipping Weight	Wattage
405S16	60 lbs.	165*

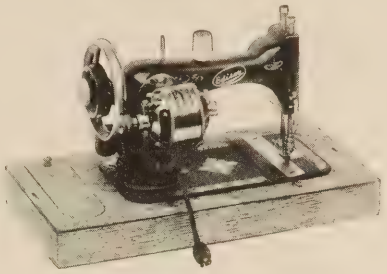
EDISON

Sewing Machine

VIBRATING SHUTTLE

The vibrating shuttle sewing machine is the type most widely known both in this country and abroad. In our two models of this type we have standardized the vibrator to the point of its highest efficiency, and have made it possible to utilize the labor-saving and time-saving electric motor for its operation. Owing to the high speed—700 to 800 stitches per minute—at which it operates, an electrically-driven shuttle machine must be of exceptionally high quality to give permanent service and satisfaction. In the Edison Vibrator we believe we have found as nearly perfect a machine of this type, considered from the standpoint of performance and freedom from any kind of trouble due to the high speed, as is possible to secure.

We furnish these high-grade machines in two sizes, to suit the convenience of purchaser. The full head is best for heavy work, where there must be plenty of room for the material. For other work, not so heavy, the three-quarter head is entirely satisfactory, and has the advantage of being six pounds lighter than the full head. The details of construction, and the materials used, are identical in the two sizes, with the exception of a slight difference in the construction of the thread distributor of the bobbin winder, and that of the full head machine being positively driven, while that of the three-quarter head is spring operated.



No. 405S14

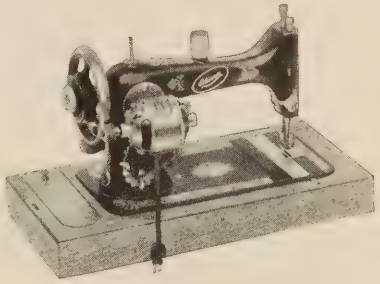
Edison ¾ Head Vibrating Shuttle Machine

Edison Vibrating Shuttle Electric Sewing Machines are fitted with sturdy, smoothly fitted bearings that will give long service. The important ones are adjustable, the main shuttle lever bearing running in steel balls. Bearings require practically no attention, save a little oil occasionally.

Other features of these machines are: Adjustable tension, which is automatically released when pressure foot is lifted; four-motion feed—one of the most positive ever devised; short, self-threading needle, which is out of the way when not sewing; handy stitch regulator, controlled from front of machine; automatic bobbin winder, with even thread distributor; positive thread take-up, which does not depend for its operation on uncertain springs; drawn steel presser bar, with which is combined a thread cutter; and self-threading feature, which means that only the eye of the needle need be threaded.

The woodwork of our Vibrating Shuttle Electric Sewing Machines is of the highest quality, finished in golden oak, richly rubbed. This insures a sightly machine which may be placed anywhere in the home.

The motor furnished with these machines is a well-known make widely used on sewing machines and is guaranteed by us and by the manufacturers. Of the universal type, it may be used on voltages of from 105 to 125 and from 25 to 60 cycles.



No. 405S15

Edison Full Head Vibrating Shuttle Machine

With each machine is furnished a foot rheostat, complete set of Griest attachments, tools, cover and instructions for operating. Weight of full head machine and case, 36 pounds; weight of three-quarter head machine and case, 30 pounds. Dimensions of machine with cover in place: Full head, 22 inches long, 9 inches wide and 12 inches high; three-quarter head, 21 inches long, 9 inches wide and 11 inches high.

Cat. No.	Shipping Weight	Wattage
405S15 Full Head	60 lbs.	165*
405S14 ¾ Head	54 lbs.	165*

SPECIFY VOLTAGE WHEN ORDERING

PART II

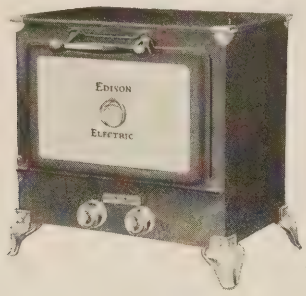
Devices Taking Range Discount

F. O. B. Factory (Chicago)

EDISON

Domestic Bake Oven

Does the baking, roasting and broiling for a large family.



Made of steel. Outside semi-gloss, black enamel; nickeled trimmings; inside in japanned steel, walls heavily insulated with high grade mineral wool. Drop-down spring-balanced door with white enamel panel fitted with Oven Heat Indicator.

The baking unit in the bottom and the broiling unit in the top each has three heats, independently controlled by snap-switches.

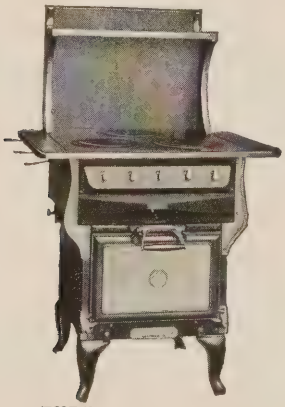
Wired for three-wire service. Wattage of each element, 1100-550-275. Size outside, 25¼x23x25 inches; door opening, 17x16 inches. Inside dimensions, 18x18x12 inches.

Cat. No.	Shipping Weight
232011	125 lbs.

EDISON

"S" Electric Ranges

These electric Ranges combine the best features of standard range and cook stove construction with the added advantages of electric heat. Each range comprises a complete cooking equipment with all parts conveniently arranged. Ordinary cooking utensils are used as with other ranges.



TYPE S-1—Equipment

They are practical, reliable, durable and efficient. They promote safety, comfort and cleanliness; eliminating soot, smoke, sparks, matches, dust, dirt and ashes. There is no danger from electric shock, open flames, explosive fuels, or deadly fumes. All the heat is concentrated on the cooking and there is no excess heat wasted on other parts of the range or radiated out into the room.

The oven retains all the natural juices of the meats and insures tender, appetizing food. The meat shrinkage in the oven is considerably less than when cooked by any other method. The hotplates take care of all boiling and frying operations. All ranges have separate switch control for both units in the oven.

2 6-in. hotplates, three heats, 1000-500-250 watts each;

1 8-in. hotplate, three heats, 1500-750-375 watts each;

2 12x12-in. oven units, three heats, 1500-750-375 watts each;

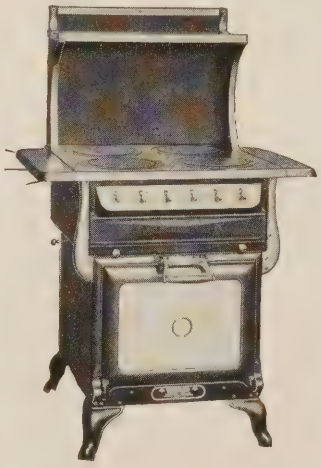
Cooking top, 24½x31½ in.; height of cooking top, 35½ in. Height over all, 53½ in. Floor space, 27½x34½ in.; oven, 18x12x18 in. Shipping weight, 222½ lbs.

Can be furnished in either plain black japan finish or nickel trim with white enamel door panel.

EDISON

"K" Electric Ranges

The design of the Type K Ranges is a further development of the Type S line. The oven tops, sides and doors have 1½ in. of "Duro-Therm" (a special air-cell asbestos) heat insulation. Oven doors are of the "safe" type with a positive latch. Each Type K range will be furnished with a side receptacle for connecting any additional device such as a flatiron, toaster or percolator. No main connection box is furnished, as the leads are brought out at the side or rear and are adapted for solder connections to the house-wiring mains.



TYPE K-5—Equipment

All ovens of the Type K Ranges, except the K-70, are 18x14x18 in. in size. The oven of the Type K-70-i has dimensions of 18x12x12 in. There are two heating units in each oven, the top unit being used as a broiler.

Broiler pans and door panels are white enameled. All oven doors are fitted with thermometers. All ranges of this type with the exception of the K-70-1 have a cleanout pan under the cooking top. All cabinet type K Ranges are equipped with white enamel splashers.

3 6-in. hotplates, three heats, 1000-500-250 watts.
1 8-in. hotplate, three heats, 1500-750-375 watts.
2 12x12-in. oven units, three heats, 1500-750-375 watts.

Has side receptacle for flatiron, etc.

DIMENSIONS—Cooking top, 24½x35 in.; height of cooking top, 35 in.; height over all, 55 in.; floor space, 29x35 in.; oven, 18x14x18 in.; shipping weight, 170 lbs.

TYPE K-70

Equipment

Designed especially for apartment house installation or where economy of space is essential.

1 6-in. hotplate, three heats, 1000-500-250 watts.
1 8-in. hotplate, three heats, 1500-750-375 watts.
1 9x12-in. broiler unit, one heat, 1200 watts.
1 9x12-in. oven unit, two heats, 1200-600 watts.

Has side receptacle for flatiron, etc.
Cannot be furnished for voltages higher than 120.

DIMENSIONS — Cooking top, 17½x25½ in.; height of cooking top, 31½ in.; height over all, 51½ in.; floor space, 21x25¾ in.; oven, 12x18x12 in.; shipping weight, 165 lbs.

Can be furnished in plain black japan finish only.

EDISON

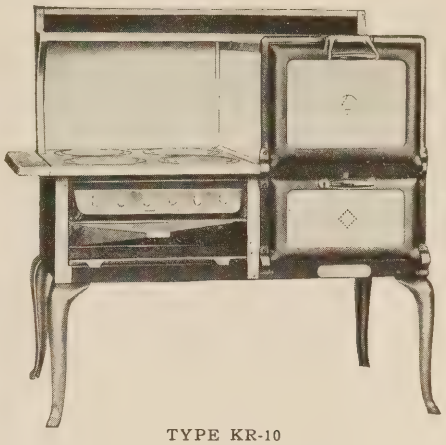
"K" Electric Ranges

TYPE KR-10

Equipment

3 6-in. hotplates, three heats, 1000-500-250 watts.
1 8-in. hotplate, three heats, 1500-750-375 watts.
2 12x12-in. oven units, three heats, 1500-750-375 watts.

A commodious warming closet is situated directly below the oven. No unit in warming closet. Has side receptacle for flatiron, etc.

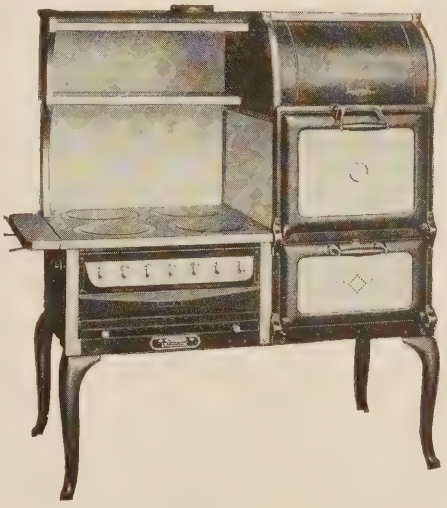


TYPE KR-10

DIMENSIONS—Plate shelf, 18x10x18 in.; cooking top, 24½x30 in.; height of cooking top, 32 in.; height over all, 48 in.: floor space, 29x54 in.; oven, 18x14x18 in.; shipping weight, 315 lbs.

TYPE K-20

This range is similar to the Type K-10 but has additional broiling capacity, as a separate broiling closet is located beneath the oven instead of the plate shelf of the Type KR-10. Equipment same as KR-10 but has additional boiler unit, 1500-750-375 watts.



TYPE KR-30

Equipment

3 6-in. hotplates, three heats, 1000-500-250 watts
1 8-in. hotplate, three heats, 1500-750-375 watts.
2 12x12-in. oven units, three heats, 1500-750-375 watts.
1 12x12-in. broiler unit, three heats, 1500-750-375 watts.

Additional warming closet. Has side receptacle for flatiron, etc.

DIMENSIONS—Warming closet, 12x12x24 in.; cooking top, 24½x30 in.; height of cooking top, 32 in.; height over all, 56 in.; floor space, 29x54 in.; oven, 18x14x18 in.; shipping weight, 325 lbs.

TYPE KR-65

Equipment

4 6-in. hotplates, three heats, 1000-500-250 watts.
2 8-in. hotplates, three heats, 1500-750-375 watts.
4 12x12-in. oven units, three heats, 1500-750-375 watts.

No side receptacle furnished with this range.

DIMENSIONS—2 ovens, 18x14x18 in.; warming closet, 12x12x24 in.; cooking top, 24½x35⅜ in.; height of cooking top, 32 in.; height over all, 65 in.; floor space, 28¼x62 in.; shipping weight, 500 lbs.

EDISON

Twin Disc Hotplate

One of the sturdiest hotplates ever designed, fitted with sheath wire cast-in heating units of either 1000-500-250 watt or 1500-750-375 watt capacity, mounted on substantial frame 8 inches high, 24 inches long and 12 inches wide. Heat of each disc may be controlled at will with separate three-heat indicating snap switch at front of hotplate. An unusually neat and rugged type; one which will give long service. May be used for all cooking operations where two-unit hotplate is required.

Cat. No.	Wattage of Each Plate	Shipping Weight
232D2	1000-500-250	35 lbs.
233D2	1500-750-375	35 lbs.

EDISON

Water Heaters

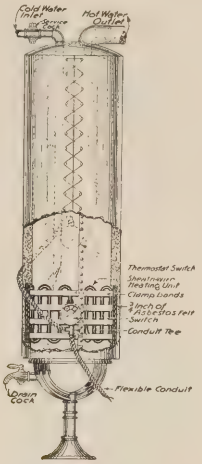
Electric Water Heaters are a necessity in every home where an electric range is installed, and in many cities they are rapidly superseding gas water heaters. Electric Water Heaters are of two types: Circulating and Clampon. The former type is well adapted for either storage or intermittent water heating. Our outside circulation water heaters may be installed by a local plumber and do not require a special tank.

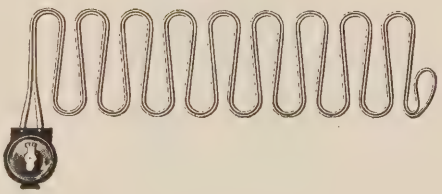
CLAMPON TYPE WATER HEATER

For heating water for continuous service our Clampon Type Heater is ideal. It consists of a sheathed-wire unit which is easily and quickly attached to any regulation style tank. Its installation does not require the services of a plumber.

It is essential in any type of water heater that the tank be properly insulated, so as to prevent loss of heat through radiation.

We strongly urge that you write for complete descriptive matter pertaining to electric water heating and installations.



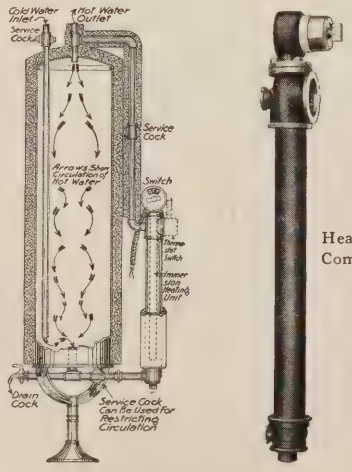


CLAMPON UNITS, SINGLE-HEAT ONLY
(Complete with Switch)

Cat. No.	Watts	Volts		
416W18	600	110/115		120/125
417W18	750	110/115		120/125
411W18	1000	110/115		120/125
412W18	1500	110/115	120/125	220/240

CIRCULATION TYPE HEATER

The heating unit of our circulation water heaters is of the most approved type, with unit of sheathed wire imbedded in a steel casing, around which the water circulates. Regularly provided with snap-switch, which on three-heat styles gives range of three heats at will. It is essential in either type of water heater that the tank be properly insulated, so as to prevent loss of heat through radiation.



Heater Complete

OUTSIDE CIRCULATION TYPE
(Complete with Switch)

OUTSIDE CIRCULATION TYPE
(Complete with Switch)

Cat. No.	Watts	Volts
416W12	600	110-220
417W12	750	110-220
411W12	1000	110-220
432W14	2000	110-220
433W7	3000	110-220
434W7	4000	220
435W7	5000	220

IMMERSION UNIT ONLY
(With Switch)

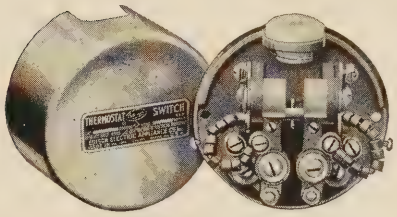
Cat. No.	Watts	Volts
W12P25	600	110-220
W12P26	750	110-220
W12P27	1000	110-220
W14P38	2000	110-220
W4P39	3000	110-220
W4P40	4000	220
W4P41	5000	220

UNIT ONLY

EDISON

Water Heater

THERMOSTAT SWITCH



For regulation of heat we strongly recommend one of our No. 412Y4 thermostats, which may be used successfully on all circulation heaters up to and including 2000 watts capacity. This maintains the heat of the water in the tank by opening the circuit when maximum of approximately 170 degrees F. has been reached. On installations of more than 2000 watts and not exceeding 5000 watts capacity use our No. 415Y4 thermostat switch. Write us for quotations and special bulletin, giving size of tank, voltage, etc.

Cat. No.	Wattage
412Y4	2 K. W.
415Y4	5 K. W.

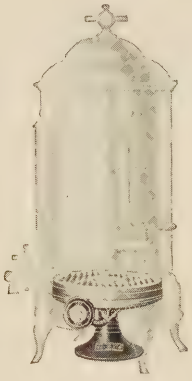
Thermostat Switch Seat for Clampon Heaters..Y4P2

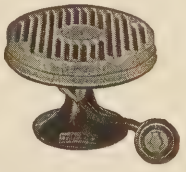
EDISON

Coffee Urn Heater

Made in four sizes, with adjustable base, so that unit may be adapted to coffee urns of varying heights. Has black enameled stand equipped with three-heat switch, with gun-metal finish cover. A satisfactory, convenient and popular method of heating coffee urns for hotels, restaurants and lunch counters. Equipped with three-heat switch in all four sizes, insuring economical operation.

Height of all four types is adjustable from minimum of 6 inches to maximum of 10 inches.





Cat. No.	Capacity Urn	Wattage	Size	Shipping Wt.
UH8	3 gal.	880	6½″	9 lbs.
UH11	4 gal.	1100	6½″	9 lbs.
UH15	5 gal.	1500	8¾″	16 lbs.
UH18	6 gal.	1800	8¾″	16 lbs.

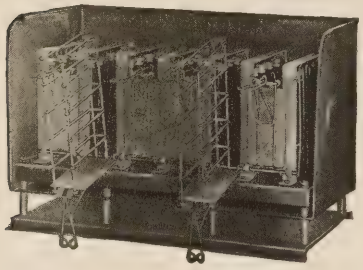
PART III

Apparatus Taking Hotel and Restaurant Equipment Discount

Prices F. O. B. Chicago Factory

EDISON

Hotel Type Toaster



Six Slice

A six-slice open type Toaster on which two, four or six slices of toast can be made at one time in about one minute, making it ideal for rush orders. Toast is placed in the hinged racks, which then are tipped into toasting position between heating units. Sides and back are of sheet metal. Entire Toaster is substantially made and mounted on rugged metal frame. Supplied complete with two-heat indicating snap-switches, two contact-plugs and 4-foot cables to the switches.

Cat. No.	Size	Wattage	Ship. Wt.
153476	15x10x10″	3150-1800-1350	32 lbs.

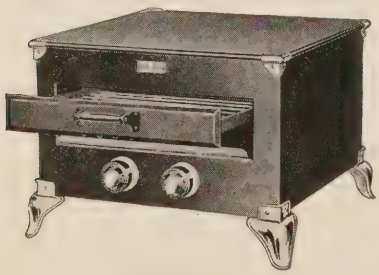
EDISON

Hotel Type Toaster

A two unit sixteen-slice hotel-type toaster which browns both sides of bread at once.

Made of heavy sheet metal throughout and finished in black enamel. Walls are heavily insulated and current consumption most economical.

Each of the two units is controlled by a three-heat indicating snap-switch.



Sixteen Slice

Cat. No.	Wattage	Ship. Wt.	Dimensions
T316	3 K. W.	115 lbs.	15x22x24″

Extra Toasting Rack T316-R

EDISON

Electric Griddle

G318

Strongly made of steel and cast iron. It is equipped with nickel plated legs. Has one heating unit controlled by three-heat switch, giving wattages of 3000-1500-750. Top of griddle measures 18x18 inches and has a ½-inch rim on all four sides. Can also be furnished with flat top if desired. Height over all, 10 inches.

Cat. No.	Wattage	Ship. Wt.
G318	3 K. W.	110 lbs.

EDISON

Electric Griddle

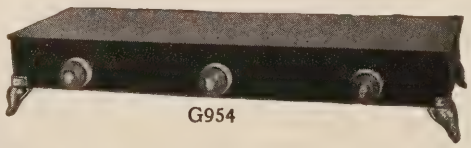
G636

The construction of our "G636" is the same as our "G318," but with a larger cooking surface, which measures 18x36 inches. This griddle is equipped with two 3000-watt heating units, each controlled by a separate three-heat switch, giving wattages of 3000-1500-750. We furnish this style with flat top only.

Cat. No.	Wattage	Ship. Wt.
G636	6 K. W.	145 lbs.

EDISON

Electric Griddle



G954

This solidly constructed Electric Griddle is made of steel and cast iron. The body is of heavy gauge sheet steel, black enameled. Satisfactorily used for cakes, eggs, chops, bacon, etc. Frying surface measures 18x54 inches. Equipped with three heating units, each controlled separately by a three-heat switch, giving wattages of 3000-1500-750. Height of griddle, 10 inches. Furnished with flat top only.

Cat. No.	Wattage	Ship. Wt.
G954	9 K. W.	245 lbs.

SPECIFY VOLTAGE WHEN ORDERING

EDISON

Doughnut Stove

This stove has been especially designed for use with the bake oven equipment. It has a cooking surface of approximately 20" x 18", made up of two rectangular hotplates each consuming 3000 watts, giving a total capacity of 6000 watts.

The units are connected in series multiple, controlled by one three-heat rotary snap switch with indicating button, giving heats of 6000-3000-1500.

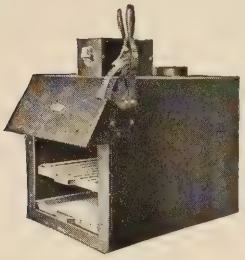
Finished in white baking enamel

The connections for this stove are of the plug type so that no unnecessary wiring will be necessary in case of moving.

Cat. No.	Dimensions	Shipping Wt.
434D19	Diameter 28 inches Height 28 inches	225 lbs.

EDISON

Electric Broiler



Horizontal

A substantially built horizontal broiler, with capacity of 36 two-pound steaks per hour. Equipped with one sheath-wire heating unit consuming 5000 watts. Top of broiler is insulated 2 inches thick, which prevents loss of heat through upward radiation. Effective broiling area, 16x23 inches, which is sufficient for broiling 12 pounds of steak 1½ inches thick at one time. Top of broiler equipped with three-heat snap switch for controlling heating units. With broiler is furnished substantial drip pan and gridiron on which meat is placed. Gridiron may be raised or lowered by means of lever, thus permitting ease in turning or removing meat. Dimensions: Height, 30 inches; width, 23 inches.

Cat. No.	Wattage	Volts	Ship. Wt.
435B1	5 K.W.	220 only	277 lbs.

EDISON

Electric Broiler

VB51—Vertical

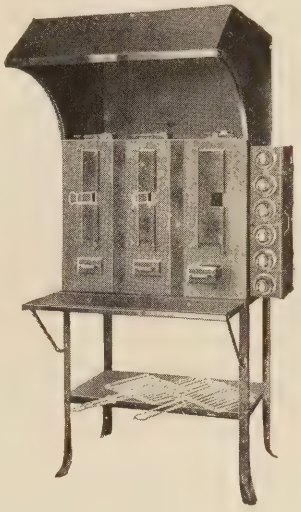
Single compartment broiler. Ample size for small restaurants. Has two 2.6 K.W. heating units. Same general construction as our "VB153" and "VB102." Finished in black enamel. Dimensions of broiling compartment: 2½x14x15 inches. Overall dimensions: Height, 32½ inches; width, 17 inches; length, 20 inches. For counter use; short legs; no canopy.

Cat. No.	Wattage	Volts	Ship. Wt.
VB51	5.2 K.W.	110 (only)	320 lbs.

VB102 Vertical Broiler

Same design and construction as our three-compartment vertical broiler, except that there are two compartments, one measuring 2¼x14x15 inches and one measuring 4x14x15 inches. Equipped with two broiling racks. Dimensions: Height, 81 inches; width, 30 inches; depth, 22 inches.

Cat. No.	Wattage	Volts	Ship. Wt
VB102	10.4 K.W.	110 (only)	400 lbs.



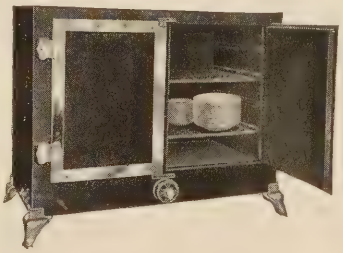
VB153 Vertical Broiler

This three-compartment vertical broiler broils both sides of the meat at one time. This sears over the surface of the meat quickly and thus retains all the juices, greatly enhancing the flavor. By reason of the separate broiling compartments, there can be no interchange of odors from one compartment to the next. An unusually rapid broiler, due to the close proximity of the heating unit to the meat. Equipped with three broiling racks. Construction is substantial, walls being of steel, front of cast iron and legs of angle iron. Each compartment supplied with separate grease pan. Three-heat switches control the heating units, which are placed one on either side of each compartment. Walls are heavily insulated to conserve heat. Dimensions: Width, 41½ inches; depth, 22 inches; height, 81 inches. Two compartments measure 2½x14x15 inches and one compartment measures 4x14x15 inches. Finished in black enamel.

Cat. No.	Wattage	Volts	Ship. Wt.
VB153	15.6 K.W.	110 (only)	842 lbs.

EDISON

Plate and Food Warmer



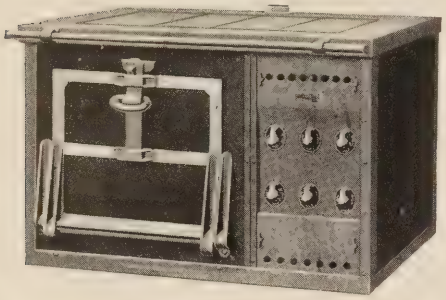
A substantially constructed plate and food warmer, the walls of which are insulated to conserve heat. Fitted with swing type doors of substantial construction. These doors are fitted with center brace, so that when closed they are unusually rigid. Has large compartment fitted with two units, one on each

side, of 880 watts each. These units are controlled by three-heat switch Finished in black enamel, nickel trim. Inside dimensions: 30 inches wide by 20 inches high by 17 inches deep. Over-all dimensions: 35 inches wide by 31½ inches high by 20 inches deep.

Cat. No.	Wattage	Ship. Wt.
PW15	1760	300 lbs.

EDISON

Hotel Type Heavy Duty Range



This heavy-duty range has been especially designed for use in large hotels and restaurants and its construction is admirably adapted to meet actual working conditions found there, having been designed by our engineers, who work very closely with hotel and restaurant men. The first consideration was rugged, staunch construction which would insure long life and continuous operation. Simplicity of construction, however, has been combined with massive, solid workmanship to insure ease of operation under all working conditions. The frame of our Hotel Type range is of heavy angle iron, welded at the corners. Range top is of steel, reinforced with angle iron below. Because of its remarkably rigid mounting, the cooking surface will easily support the weight of 1000 pounds without warping, even though the range is running at full capacity. Oven door is of remarkably sturdy construction, and is so firmly braced that it will bear the weight of a 200-pound man on its outer edge when lowered. Because of its spring construction, however, it may be easily closed with practically no effort. Front range is protected by guard rail.

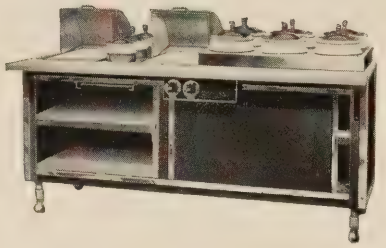
Insulation has been carried out to a degree which reduces heat loss by radiation to a negligible factor, the thermal efficiency of the oven units being approximately 100 per cent. Heating units are of the sheathed-wire type and are remarkably efficient and long lived. Oven is furnished with upper and lower units of three kilowatt maximum capacity each. Bottom unit is protected by cast-iron perforated grid to allow free circulation of hot air.

Wattage of each of the four hotplates on the cooking surface is four, two or one kilowatt. Each hotplate is separately controlled by independent three-heat switch, so that every possible graduation of temperature can be easily secured. The over-all dimensions of our hotel range are as follows: Height, 31 inches; depth, 39 inches; length, 48 inches. Heating surface of top measures 24x36 inches and is made up of four cast-iron hotplates, each 9x24 inches, into which a sheathed-wire heating unit is placed when the hotplates are cast. The oven measures 18 inches high, 21½ inches wide and 26½ inches deep, these measurements being inside dimensions. Oven is fitted with two-inch flue. Due to its excellent construction, this range has a highly efficient oven, and in roasting meats a reduction in shrinkage is effected over that of ovens heated by any other kind of fuel.

Cat. No.	Wattage	Voltage	Ship. Wt.
432R1	22 K.W.	220 only	1170 lbs.

EDISON

Electric Steam Table



Our electric steam tables are the product of skilled workmen employing the very best materials, combined with many years of experience in the manufacture of this equipment. Their superior construction and the scientific way in which the heating units are mounted insures not only satisfactory operation, but perfect results.

The top of our steam table is made of heavy copper with water pan below it of the same material, heavily tinned. The body is made of Russia iron, with all trimmings heavily nickel plated. The warming compartment beneath the steam table is fitted with horizontal sliding doors with nickel-plated handles. This warming compartment has perforated middle and lower shelves made of galvanized iron in sections which are easily removable.

Steam table proper contains six porcelain china vegetable dishes, each of two gallons capacity. These dishes have polished copper covers. Two porcelain china gravy containers are installed between the meat trays, each of the former having the capacity of one quart. Meat trays have two-inch porcelain enameled steel trays and have rolling covers of polished copper. These trays are 12 x 20 inches in size. The legs of our steam tables are sherardized. They are fitted with sanitary ball feet.

We equip our steam tables with heating units of the sheath-wire type, one being mounted directly beneath the steam table, the other mounted vertically in the center of the warming compartment. These heating units are of rugged construction, insure long life and freedom from electrical defects. The heat is under perfect control by means of three-heat switches mounted directly beneath carving board. This carving board is furnished with all our steam tables and is an 8½-inch by 6 feet piece of solid oak.

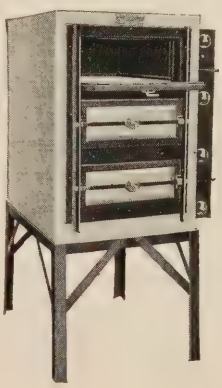
Cat. No.	Dimensions	Capacity	Ship. Wt.
43409	6 ft. long, 31 in. wide	6 kilowats	980 lbs.

EDISON

Electric Bake Oven No. 150

Capacity: 30 one-pound or 36 three-quarter-pound loaves; or three standard 19x27-inch roll pans—one to a compartment. Baking surface, 10 square feet.

Equipment: Four-heating units — one under each deck and one at the top of the upper compartment. Each unit is operated by a separate switch having three heats: "Full," "Medium" and "Low." Comes equipped with tile decks and mercury thermometers.



Dimensions, outside: Height, 66 inches; depth, 34 inches; width, 24 inches. Compartments: Height, 8 inches; depth, 27 inches; width, 18 inches.

Cat. No.	Wattage	Ship. Wt.
435O3	Max. 5 K.W.	Approx. 950 lbs.

SPECIFY VOLTAGE WHEN ORDERING

EDISON

Electric Bake Oven No. 175

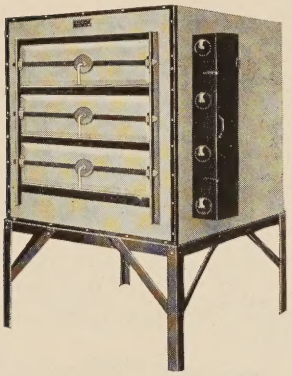
The No. 175 is practically the same as the No. 150, with the exception that it has four compartments and a capacity of 40 one-pound or 48 three-quarter-pound loaves. Baking surface, 14 square feet.

Dimensions, outside: Height, 70 inches; depth, 34 inches; width, 24 inches. Compartments: Height, 8 inches; depth, 27 inches; width, 18 inches.

Cat. No.	Wattage	Ship. Wt.
436O3	Max. 6 K.W.	1000 lbs.

EDISON

Electric Bake Oven No. 200



The No. 200 is like the No. 215 in construction, except that it has three compartments and a capacity of 60 one-pound or 72 three-quarter-pound loaves; or 6 standard 19x27-inch roll pans—2 to a compartment. Baking surface, 21 square feet.

Dimensions, outside: Height, 69 inches; depth, 35 inches; width, 45 inches. Compartments: Height, 8 inches; depth, 27 inches; width, 38 inches.

Cat. No.	Wattage	Ship. Wt.
439O3	Max. 9 K.W.	Approx. 1820 lbs.

Electric Bake Oven No. 215

Capacity: 80 one-pound or 96 three-quarter-pound loaves; or 8 standard 19x27-inch roll pans—2 to a compartment. Baking surface 28 square feet.

Equipment: Five heating units—one under each deck and one at the top of the upper compartment. Each unit is operated by a separate switch having three heats: "Full," "Medium" and "Low." Comes equipped with tile decks and mercury thermometers.

Dimensions, outside: Height, 73 inches; depth, 35 inches; width, 45 inches. Compartments: Height, 8 inches; depth, 27 inches; width, 38 inches.

Cat. No.	Wattage	Ship. Wt.
431O3	Max. 11 K.W.	Approx. 1425 lbs.

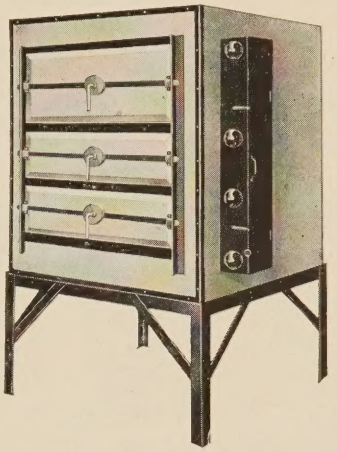
Same general construction as No. 439O3.

Electric Bake Oven No. 220

Portable Box Type—Three Compartments

Capacity—120 one-pound or 144 three-quarter-pound loaves; or 12 standard 19 x 27-inch roll pans—4 to a compartment. Baking surface, 41 square feet.

Equipment—Four heating elements—one under each deck and one at the top of the upper compartment. Each element is operated by a separate switch having three heats: "Full," "Medium" and "Low." Comes equipped with tile decks and mercury thermometers.



Dimensions—Outside: height, 69 inches; depth, 62 inches; width, 45 inches. Compartments: height, 8 inches; depth, 56 inches; width, 38 inches.

Wattage—Maximum consumption is 16 kilowatts. This oven is shipped completely erected and ready for installation. When ordering, be sure to specify voltage.

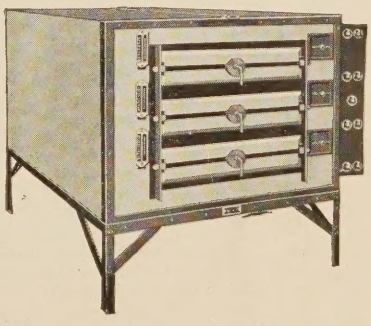
Cat. No.	Wattage	Ship. Wt.
432O3	Max. 16 K.W.	2580 lbs.

Electric Bake Oven No. 300

Portable Box Type—Three Compartments

Capacity—180 one-pound or 216 three-quarter-pound loaves; or 18 standard 19 x 27-inch roll pans—6 to a compartment. Baking surface, 61 square feet.

Equipment—Four heating elements—one under each deck and one at the top of the upper compartment. Each element is operated by two separate switches, each switch having three heats: "Full," "Medium" and "Low." Comes equipped with tile decks, inside light in each compartment and three mercury thermometers.



Dimensions—Outside: height, 72 inches; depth, 63 inches; width, 65 inches. Compartments: height, 9 inches; depth, 56 inches; width, 57 inches.

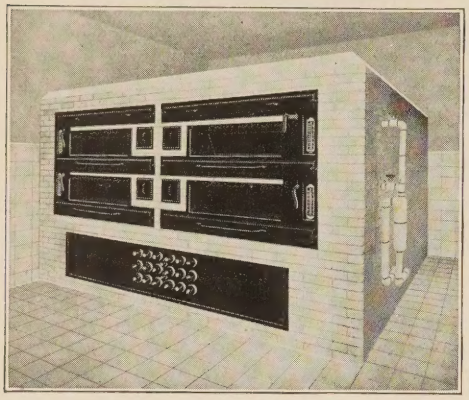
This oven is shipped completely erected and ready for installation. When ordering, be sure to specify voltage.

Cat. No.	Wattage	Ship. Wt.
433O8	Max. 25 K.W.	4600 lbs.

Electric Bake Oven No. 415

Capacity: 600 one-pound or 720 three-quarter-pound loaves; or 60 standard 19x27-inch roll pans—15 to the small or 30 to the large compartment. Baking surface, 209 square feet.

Equipment: Six heating units—one under each deck and one at the top of the upper compartment. Each unit is operated by three switches, with each separate switch having three heats: "Full," "Medium" and "Low." Also equipped with tile decks, inside lights in each compartment and four mercury thermometers.



No. 415

This oven is made with or without a solid center wall, which divides it into two separate sections, so that only one side or two compartments may be used when only a limited amount of baking is to be done—saving the heating of the entire oven.

Dimensions, outside: Height, 87 inches; depth, 161 inches; width, 141 inches. Compartments: Height, 11 inches; depth, 134 inches; width, 114 inches. If center wall is installed the compartments are just half this size, or 57 inches wide.

Cat. No.	Type No.	Wattage	Ship. Wt.
438O7	415	Max. 80 K.W.	Approx. 32000 lbs.

Cat. No.	Type No.	Loaf	Wattage	Weight
433O16	315	240	35 K.W.	22000 lbs.
436O16	400	400	54 K.W.	28000 lbs.

Installation charges must be added.

Electric Bake Oven No. 2010

Especially designed for packing houses where large quantities of meat loaf are baked. Cooking surface, 21 square feet.

Equipment: Four heating units — one under each deck and one at the top of the upper compartment. Each unit is operated by a separate switch giving three heats: "Full," "Medium" and "Low." Compartments are independent of each other, making it possible to heat just one when a limited amount of baking is to be done. Three mercury thermometers.

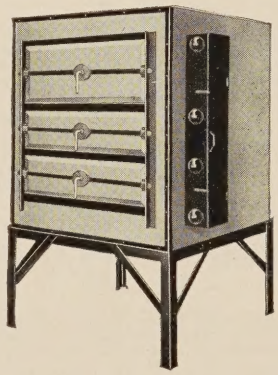
Dimensions, outside: Height, 73 inches; depth, 35 inches; width, 45 inches. Compartments: Height, 10 inches; depth, 27 inches; width, 38 inches.

Cat. No.	Wattage	Ship. Wt.
434O3	Max. 14.5 K.W.	Approx. 1400 lbs.

Electric Bake Oven No. 2012

Also made in another size, No. 1512, with half the capacity. Cooking surface of No. 2012 is 21 square feet. No. 1512 has 10 square feet cooking surface.

Equipment: These ovens have one 12-inch and two 8-inch decks. Four heating units—one under each deck and one at the top of the upper compartment. Each unit is operated by a separate switch having three heats: "Full," "Medium" and "Low." Come equipped with tile decks and three mercury thermometers.



Dimensions of the No. 2012, outside: Height, 73 inches; depth, 35 inches; width, 45 inches. Compartments: Depth, 27 inches; width, 38 inches. Of the No. 1512, outside: Height, 70 inches; depth, 34 inches; width, 24 inches. Compartments: Depth, 27 inches; width, 18 inches.

Cat. No.	Wattage	Ship. Wt.
431O8	Max. 9.5 K.W.	Approx. 1140 lbs.
436O8	Max. 5.5 K.W.	Approx. 970 lbs.

SPECIFY VOLTAGE WHEN ORDERING

Appliances Taking Furnace Discount

For information regarding small Electric Laboratory, Crucible and Tempering Furnaces write our nearest district office.

* Odd Voltages

Standard Voltages:

In the United States and Canada, 100, 110 and 120 are considered as standard voltages. All appliances may be used on circuits of 5 per cent above or 5 per cent below those stated.

For appliances and heating units of odd voltages other than the above, an additional charge is made.

Edison appliances operate on either alternating or direct current.

32 Volt: *

The Edison appliances, wattage column of which is marked with asterisk, are obtainable for use on individual low-voltage lighting systems, and are subject to an extra charge with the following exceptions:

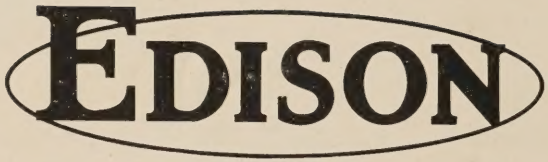
32 Volt Aluminum and Metal Flexible Safety Heating Pads. For these no extra charge will be made. All percolators and tea kettles are furnished less safety switch when made for 32 volt circuits.

Dealers in selling appliances for service on these low voltage lighting systems should bear in mind that the amperage on low voltage appliances is very high. A 600 watt appliance at 110 volt, for instance, consumes 5½ amperes; at 32 volt, 20 amperes. It is important that the carrying capacity of the lead wire be ample to take care of the load.

High Voltages:

Practically all Edison appliances are obtainable for service on the high voltage circuits up to 250 volts. Beyond 250 volts for domestic heating appliances it is not practical to go.

EDISON GUARANTEE **Edison devices are of highest quality in material and workmanship. Every Edison device, excepting furnaces, is guaranteed against mechanical and electrical defects for a period of one year from date of purchase by the user, providing it is used on circuits of voltage no higher than stamped on nameplate. We do not guarantee cord on any appliance. We will replace defective parts under above guarantee free of charge, if returned to our nearest office, transportation paid. We pay return charges.**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